

Imaginary Spaceship Travel with Planets

IMAGINARY SPACESHIP TRAVEL



PLANETS

Title Page

Greetings, space explorers! I am the captain of the HumanSpaceStar1, my very own spaceship. After exploring the galaxy, I've gathered some amazing facts about the planets and I'm excited to share them with you! Did you know our solar system has 8 unique planets? Let's take a journey to discover what makes each one special

Let us start with Mercury. My spaceship is reading the surface temperature, 750°F. But on the other side, it's frigid cold, going down to -300°F! Mercury rotates, very slowly on its axis. Because it rotates so slow a day in Mercury is 54 days! Can you believe that? But one planetary on mercury is 88 Earth days.

It's time to go to Venus. Venus is the hottest planet in the solar system. Its temperature goes up to 850 degree Fahrenheit. Venus is also known as the morning star and evening. It's about the same size as earth. Sometimes Venus is referred to Earth as the evil twin.

It's time to go to the blue planet, our earth. From space, earth looks like a swirl of blue, green and white. Earth is the only planet that has living things in them. 71% of the Earth is filled with water. Scientists have believed that the Earth is 4.5 billion years old! Can you imagine that?

Mars is known as the red planet because it is red. Mars has the largest volcano in the whole solar system. Olympus Mons is 3 times bigger than Mount Everest (the largest mountain in the Earth.). Mars was named after the roman god of war. The rover Curiosity was built by Mark Rober and sent to Mars.

Jupiter is the biggest planet in the solar system. It has no solid surface—just gas, mostly hydrogen. Jupiter also has a ring, but it's hard to see.

Saturn is known for its giant rings. Like Jupiter, Uranus, and Neptune, it doesn't have a solid surface. It has 274 moons! With so many moons, nights wouldn't even need flashlights.

Uranus is called the ice giant. It's super cold—about -371°F (-224°C). BRR That's colder than half of Mercury!

Neptune is very far away. The distance from Uranus to Neptune is almost double the distance from Saturn to the Sun. Neptune looks purple in pictures. It has 16 moons and 6 rings. A day there lasts 16 hours, but one year takes 165 Earth years. Since it was found in 1846, only one Neptune year has passed

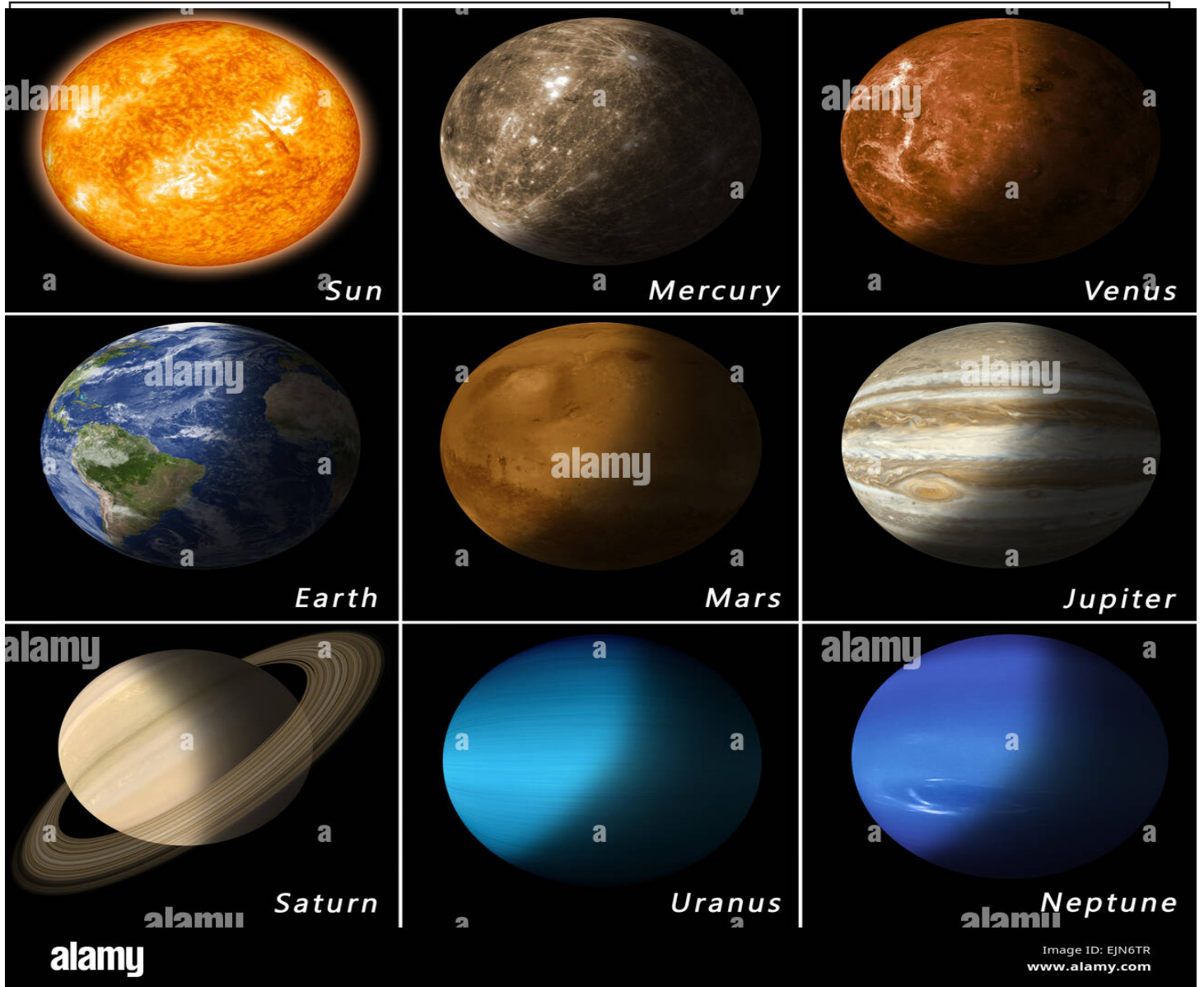
That's a wrap on today's space adventure! Planets are full of amazing surprises — from giant storms to glowing rings. I think learning about planets is the most awesome topic in all of space.

Do you agree? Let's keep exploring the universe together! 🚀🌍

Written and illustrated by: _____ Written by Amaan. Illustrated by Alamy Pictures from Google.



Illustrations



Meet the Author



Picture of me

My name is: Amaan Edavalath

My age: 10

My school: Everyday Ibaadah Academy / EDIA

My teacher's name: Mr. Yusuf

My favorite books:

Matilda, Charlie and The Great Glass Elevator, Charlie and The Chocolate Factory, All the Geronimo books.

The Wind In The Willows.

My favorite activities:

Chatting with my friends and playing Soccer, Basketball, Golf and Swimming.

IMAGINARY SPACESHIP TRAVEL



Do you think planets
are the coolest topic
on space?

Because they have glowing
rings and giant storms
and it can go up to frigid cold
or hot as it can melt
500 ice creams at once

